

# PDR RID Report

**Originator** Smith, Gerald **Phone No** 301-982-5414  
**Organization** Intermetrics, Inc.  
**E Mail Address** 6301 Ivy Lane, Suite 200, Greenbelt, MD 20770  
**Document** Scheduling Activity Phase

<b>RID ID</b>	<b>PDR</b>	54
<b>Review</b>	FOS	
<b>Originator Ref</b>	IVV-GSS-08	
<b>Priority</b>	2	

**Section** Ground Script Generation **Page** NC-12  
**Description**

**Figure Table** NA

**Category Name** Design

**Actionee** HAIS

**Sub Category**

**Subject** Viewing Integrated Ground Script

## **Description of Problem or Suggestion:**

The presentation on Ground Scripts focused mainly on a script for a single spacecraft. Does the capability to view an integrated ground script for multiple spacecraft exist? This might be useful during TOOs where multiple spacecraft are supporting a certain observation. Also it would allow operators to obtain an overall view of activities from one screen/display.

## **Originator's Recommendation**

Indicate if an integrated ground script can be requested by the operators. Also indicate which other functions are available to the operators to obtain an integrated view of operations, rather than the multiple but segregated approach. Note: It is clear that operators can request side by side displays and plots addressing multiple spacecraft.

**GSFC Response by:**

**GSFC Response Date**

**HAIS Response by:** D. Herring

**HAIS Schedule** 1/13/95

**HAIS R. E.** J. Creegan

**HAIS Response Date** 1/13/95

Integrated ground scripts will not be available. Multiple spacecraft TOO's will occur infrequently and can be handled well with side by side displays.

**Status** **Closed**

**Date Closed** 2/1/95

**Sponsor** Johns

\*\*\*\*\* Attachment if any \*\*\*\*\*